

In the Drawings:

Enclosed herewith is a proposed drawing correction submitted for the approval of the Examiner. As required by the Examiner, drawing corrections are submitted to include reference numerals and to better illustrate the air booster pump and the head having apertures.

In the Specification:

Please replace the specification of record with the attached substitute specification as allowed under 37 C.F.R. Section 1.125. A marked-up copy of the specification of record showing the changes which have been made accompanies this Amendment. In addition, a clean copy of the specification is submitted without markings as to amended material.

In the Claims:

Please add the new Claims 2 through 14.

A' 2. (New) The machine of Claim 1, wherein said head is arranged and configured such that said nozzles are spaced apart from a subject being injected by the machine.

3. (New) The machine of Claim 1, further comprising at least one injectate filter positioned at the inlet of said air booster pump.

4. (New) The machine of Claim 1 wherein said head further comprises a tubular wall in fluid communication with said air booster pump.

5. (New) The machine of Claim 4 wherein said tubular wall comprises a filter.

6. (New) The machine of Claim 1, further comprising a plurality of heads having apertures for nozzles, each said head in fluid communication with said air booster pump.

7. (New) The machine of Claim 1, further comprising:
a plurality of air pumps adapted to receive injectate; and
a plurality of heads having apertures for nozzles, each of said heads in fluid communication with one of said air booster pumps.

8. (New) A device for injecting liquids into a subject, said device comprising:
a reservoir for storing a fluid injectate, said reservoir having an inlet and an outlet;
an air pump having an inlet and an outlet, said air pump in fluid communication with said reservoir;
at least one injectate filter positioned between said outlet of said reservoir and said inlet of said air pump; and
a head component, said head component having an inlet, spray apertures, and nozzles releasably connected to said spray apertures, said head component in fluid communication with said air pump, wherein said head component is arranged and configured such that said nozzles are spaced apart from the subject.

9. (New) The device of Claim 8 wherein said head component further comprises a tubular wall in fluid communication with said air pump.

10. (New) The device of Claim 9 wherein said tubular wall comprises a filter.

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11. (New) The device of Claim 8, wherein said head component further includes an escape aperture.
12. (New) The device of Claim 11, further comprising a return line connected to said escape aperture, said return line in fluid communication with said reservoir.
13. (New) The device of Claim 11, further comprising:
a return line connected to said escape aperture; and
a second reservoir, wherein said second reservoir is in fluid communication with said return line and said first reservoir.
14. (New) The device of Claim 8, further comprising:
a plurality of air pumps, each of said air pumps in fluid communication with said reservoir; and
a plurality of head components, each said head components having an inlet, spray apertures, and nozzles releasably connected to said spray apertures, wherein each of said head components is in fluid communication with one of said air pumps.

Remarks

Applicants and the undersigned reviewed this Office Action carefully before preparing this response. Reconsideration is respectfully requested. Even so, in light of this submission, it is respectfully requested that the Examiner proceed with an allowance of this application.

The drawings have been amended to add reference numerals and to illustrate the air booster pump and the head with apertures, as required by the Examiner. These proposed drawings corrections are being submitted herewith for approval of the Examiner.